

- 1 1. (Original) An apparatus comprising:
 - 2 a motor;
 - 3 an animal sensing mechanism that detects an animal and determines whether the
 - 4 animal is of a first or a second type; and
 - 5 a controller coupled to the motor and to the animal sensing mechanism, the
 - 6 controller causing the motor to run at a first speed when the animal sensing mechanism
 - 7 detects an animal of the first type, the controller causing the motor to run at a second
 - 8 speed when the animal sensing mechanism detects an animal of the second type.
- 1 2. (Original) The apparatus of claim 1 wherein the apparatus is coupled to an avian
- 2 enclosure in a manner that causes the motor to rotate the avian enclosure when the motor
- 3 runs.
- 1 3. (Original) The apparatus of claim 1 wherein the first speed is from 3 to 6 revolutions
- 2 per minute.
- 1 4. (Original) The apparatus of claim 1 wherein the second speed is from 70 to 100
- 2 revolutions per minute.
- 1 5. (Original) The apparatus of claim 1 wherein the first type of animal is a bird and the
- 2 second type of animal is a rodent.
- 1 6. (Original) The apparatus of claim 1 further comprising a wireless interface coupled to
- 2 the controller that communicates with a wireless remote control, wherein a user may
- 3 select at least one predefined function on the wireless remote control, which causes a
- 4 message to be sent from the wireless remote control to the wireless interface, wherein the
- 5 controller performs at least one action in response to the message received from the
- 6 wireless remote control.